

What is claimed is:

1. An image management system comprising:

a plurality of photographing systems, each having a second communication means for receiving identification information for identifying a subject transmitted from a first communication means carried by said subject, a photographing means installed at a regular spot for obtaining a first image data representing the image of said subject by photographing said subject, and a first output means for outputting said identification information received by said second communication means, date and time information of photographing that indicates the date and time of photographing of said first image data, installation site information that indicates the location of said photographing means, and said first image data;

at least one camera image obtaining system having a third communication means for receiving said identification information transmitted from said first communication means, an image obtaining means for obtaining a second image data including the date and time information of photographing that indicates the date and time of photographing of said second image data obtained by an imaging device carried by said subject, and a second output means for outputting said identification information received by said third communication means and said second image data;

a storage means connected to said plurality of

photographing systems and camera image obtaining system for  
storing said first image data outputted from each of said  
plurality of photographing systems with said identification  
information received by said second communication means, said  
5 date and time information of photographing, and said  
installation site information being related thereto, and said  
second image data transmitted from said camera image obtaining  
system with said identification information received by said  
third communication means being related thereto; and  
10 a managing means for managing said first and second image  
data by sorting said first and second image data by each of  
said identification information.

2. The image management system according to claim 1,  
wherein said first communication means is a long-range wireless  
15 tag.

3. The image management system according to claim 1,  
wherein said system is installed in a theme park.

4. The image management system according to claim 1,  
wherein said photographing means implements said  
20 photographing of said subject by operating said first  
communication means.

5. The image management system according to claim 1,  
wherein said photographing means automatically implements  
photographing of said subject identified by said  
25 identification information.

6. The image management system according to claim 5,

wherein said photographing means locks on to said subject identified by said identification information to automatically implement photographing of said subject.

7. The image management system according to claim 1,  
5 wherein said storage means stores said image data with said identification information, date and time information of photographing, and installation site information being related thereto by describing said identification information, date and time information of photographing, and installation  
10 site information on the tag of said image data.

8. The image management system according to claim 1,  
wherein said managing means manages said first and second image data by sorting said first and second image data in the order of date and time of photographing based on said date and time  
15 information of photographing related to said sorted first image data, and said date and time information of photographing related to said sorted second image data.

9. The image management system according to claim 8,  
wherein said managing means obtains deduced location  
20 information of photographing of said sorted second image data by deducing the location of photographing of said sorted second image data based on said installation site information related to at least two files of said first image data, one coming in just before and the other just after said sorted second image  
25 data in the order of date and time of photographing, and manages said second image data with said deduced location information

of photographing being related thereto.